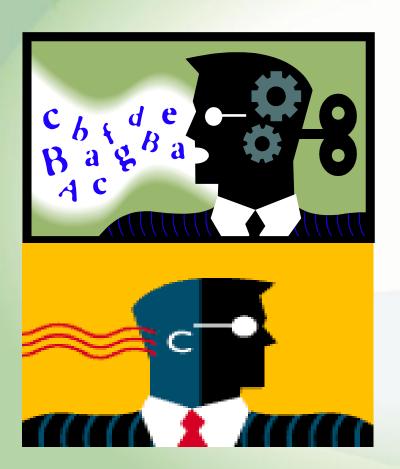
Speaking & Listening



Laura Adams

Literacy Consultant

Marci Glaus

English Language Arts Consultant

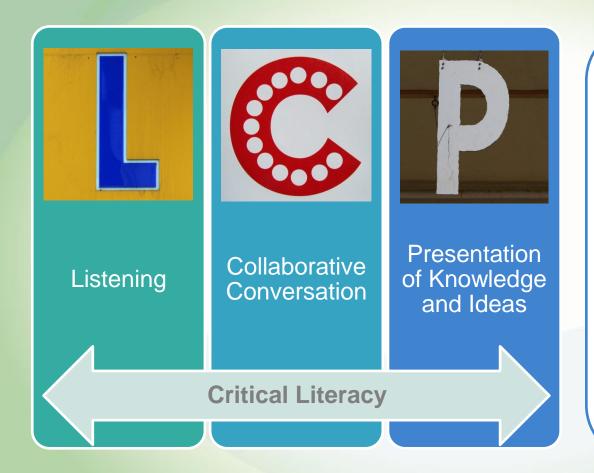
Barb Novak

Literacy Consultant



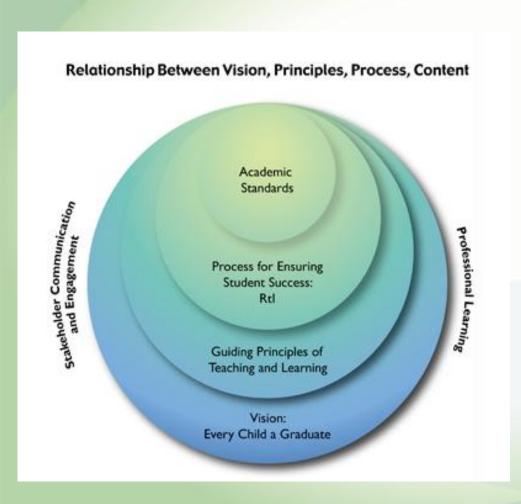
Housekeeping





- What does research say?
- 2. What should students know and be able to do?
- 3. How can this be taught?
- 4. How can this be assessed?

Wisconsin's Vision for ALL Learners



"Every child must graduate ready for future education and the workforce. We must align our efforts so all our students are prepared to succeed in college or a career."

Tony Evers,
State Superintendent

Agenda 2017



Standards & Instruction

– What and how should kids learn?

Assessments and Data Systems

– How do we know if they learned it?

School and Educator Effectiveness

– How do we ensure that students have highly effective teachers and schools?

School Finance Reform

– How should we pay for schools?

Guiding Principles

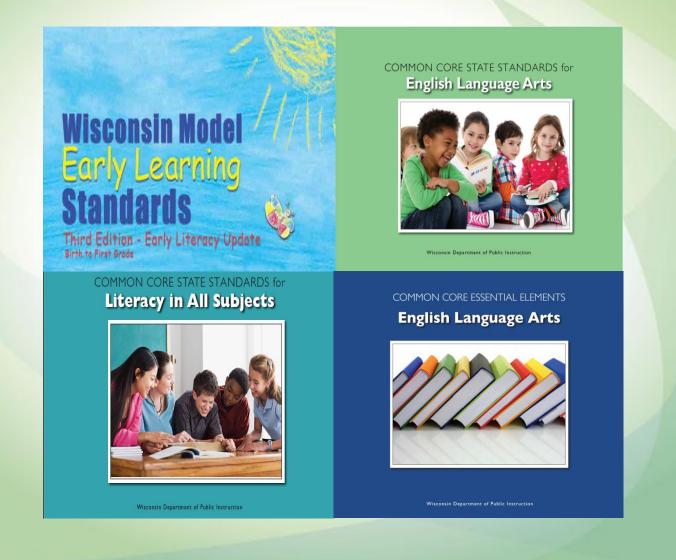
Guiding Principles for Teaching and Learning

- 1. Every student has a right to learn.
- 2. Instruction must be rigorous and relevant.
- 3. Purposeful assessment drives learning.
- 4. Learning is a collaborative responsibility.
- 5. Students bring strengths and experiences to learning.
- 6. Responsive environments engage learners.

Response to Intervention (RtI)

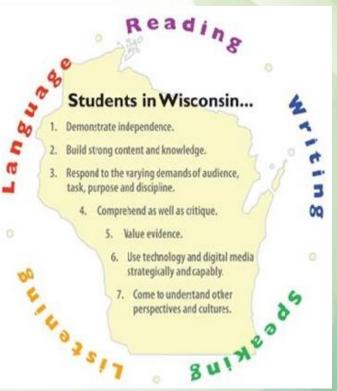


Academic Standards

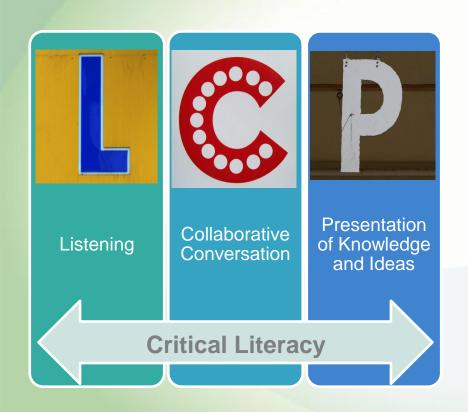


Foundations for ELA





Foundations for Speaking & Listening



What is important:

- Integrated nature of literacy
- Culturally responsive practices
- Broad definition of text

Reading Clusters

- Key Ideas & Details
- Craft & Structure
- Integration of Knowledge & Ideas
- •Range of Reading & Text Complexity

Language Clusters

- •Conventions of Standard English
- Knowledge of Language
- Vocabulary Acquisition & Use

Reading

(K-5=24)

(6-12=20)

Literature (10)
Informational Text (10)
Foundational Skills (4)

Language (6)

ELA

Writing (10)

Speaking & Listening Clusters

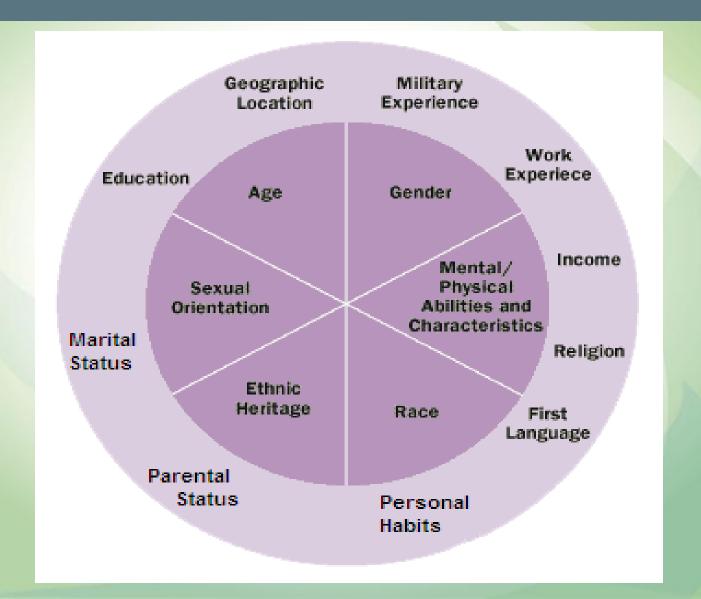
- Comprehension & Collaboration
- Presentation of Knowledge & Ideas

Speaking & Listening (6)

Writing Clusters

- Text Types & Purposes
- Production & Distribution of Writing
- •Research to Build & Present Knowledge
- Range of Writing

Culturally Responsive Practices



Culturally Responsive Practices

- Think of all students as capable learners and have high expectations for them
- Be culturally competent
- Draw on students' experiences
- Use a variety of engagement strategies
- Foster critical consciousness and cultural knowledge
- Bridge students' home and school lives while meeting district and state curricular requirements

Dr. Gloria Ladson-Billings

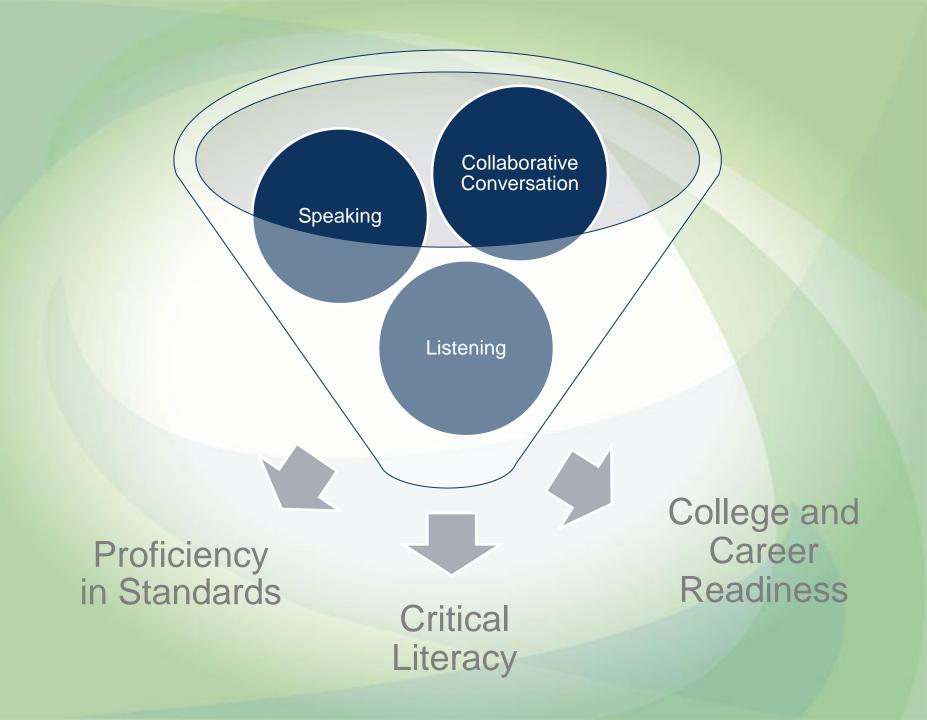


Wisconsin's Definition of Text

A text is:

any communication –
spoken, written, or
visual – involving
language



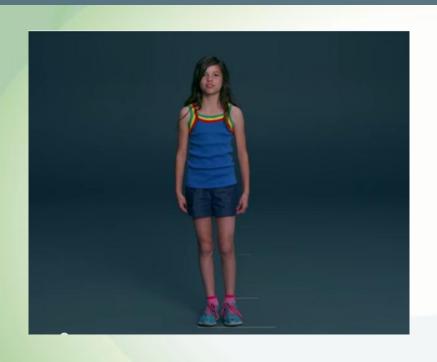


Critical Literacy

"refers to use of the technologies of print and other media of communication to analyze, critique, and transform the norms, rule systems, and practices governing the social fields of everyday life"

(Luke, 2004, p. 5)

What Can College-Career Readiness Look Like?





Like A Girl
https://www.youtube.com/watch?v=X
jJQBjWYDTs

Legos

http://www.buzzfeed.com/rachelzarrell/lego-creates-female-scientist-set-months-after-7-year-old-gi#.cuwyz3xaQq

Critical Literacy

- 1. Disrupting the commonplace
- 2. Interrogating multiple viewpoints
- 3. Focusing on sociopolitical
- 4. Taking action and promoting social justice

(Lewison et al., 2008)

Critical Literacy Examples

- Text selection and purposeful prompts for new ways to understand the world (Labadie, Mosley Wetzel, & Rogers, 2012).
- Making time for discussion where students consider critical issues in texts and even role play (Lewison et al., 2002)
- Theme-based approaches to literacy and topics relevant to students' concerns and interests (Man Chu Lau, 2012)
- Read to "examine society" from a broad definition of text (Christensen, 2000, 2009)

What Critical Literacy Looks Like

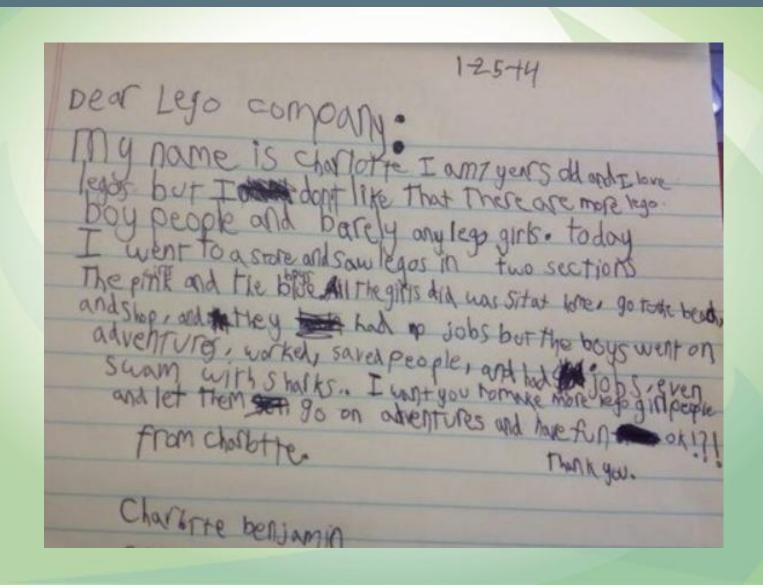


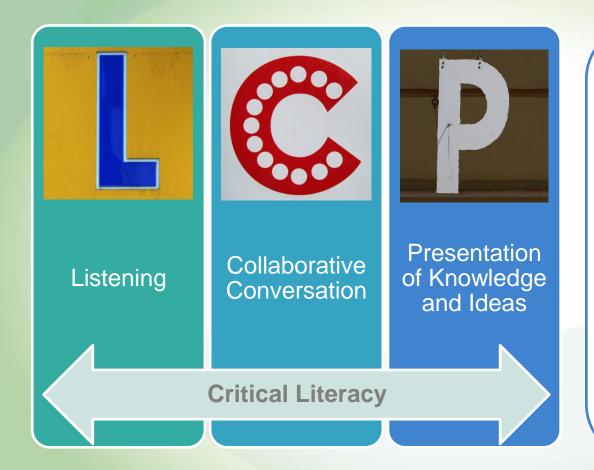
Critical Literacy In Action



- Text selection
- Space for discussion
- Constructivist learning
- Respect for student differences
- Respect for school and classroom context
- Authentic tasks

What Critical Literacy Looks Like





- What does research say?
- 2. What should students know and be able to do?
- 3. How can this be taught?
- 4. How can this be assessed?

What do students listen to. . . ?



... in school?

... in other places?

Why Care About Listening?

"Listening can be the means of achieving change in behavior and/or belief systems..." (Gibson & Gavel-Briggs, 2013).

What Is Listening?

Listening is NOT:

- the same as paying attention
- the same as the physiological process for hearing

Listening IS:

receiving, constructing meaning from, and responding to spoken/nonverbal messages.

International Listening Association, 1996

Listening Development

"Listening, like learning, is an active not passive process which students can control and enhance," (Imhof, 1998).

- Listening comprehension precedes speaking ability and develops more quickly than speaking ability (James, 1985).
- Listening comprehension outpaces reading comprehension until grades 6-8 (Sticht & James, 1984).

Turn-And-Talk

- What stood out for you in that information?
- What does this mean for your context?



Range of Text

Level	Literary	Informational
Elementary	50%	50%
Middle	45%	55%
High	30%	70%

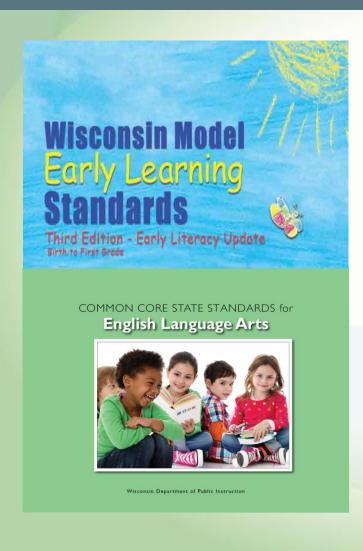
[&]quot;To measure students' growth toward college and career readiness, assessments aligned with the CCSS should adhere to the distribution of texts across grades cited in the NAEP framework."

What do students listen to...?



- 1. How does what students listen to reflect research?
- 2. How does what students listen to reflect guidance from NAEP?
- 3. What are areas of strength and need for your classroom, school, or district?

Academic Standards: Listening



- How is the research reflected in the standards?
- For 4K: What are reasonable end-of-year expectations to prepare students for listening expectations in 5K?
- For 5K 12: How do the standards change from grade-level to grade-level?

Instructional Practice: Draft Listening

- 1. Listen to selected passage.
- 2. Respond.
- 3. Provide specific purpose for listening.
- 4. Listen to selected passage again.
- 5. Respond to specific purpose.

Establish purpose and goals

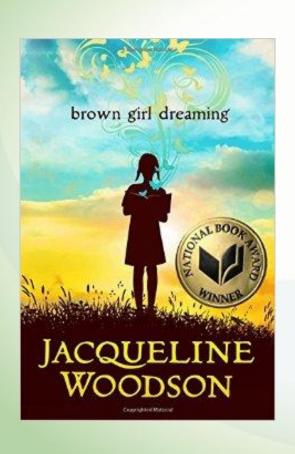
General Purposes:

- To comprehend
- To evaluate message
- To separate fact from opinion
- To foster relationships
- For entertainment/ enjoyment

(Wolvin & Coakley, 1982)

Look to standards for specific goals

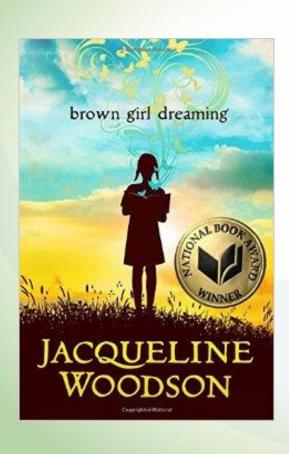
Instructional Practice: Draft Listening



Let's try it. . .

- Listen to selected passage.
- What did you hear?
 What did you notice?
 What stood out for you?
- Write
- Talk

Instructional Practice: Draft Listening



Let's try it. . .

- Listen to selected passage again.
- Summarize the text. (SL 5.2)
- Write
- Talk

Instructional Practice: Draft Listening

- What were those different listening experiences like?
- What implications does this have for instruction?



Instructional Practice: Draft Listening

- Why did we choose the text we did?
- Why did we choose the standard we did?
- What supports/enrichments could be added?

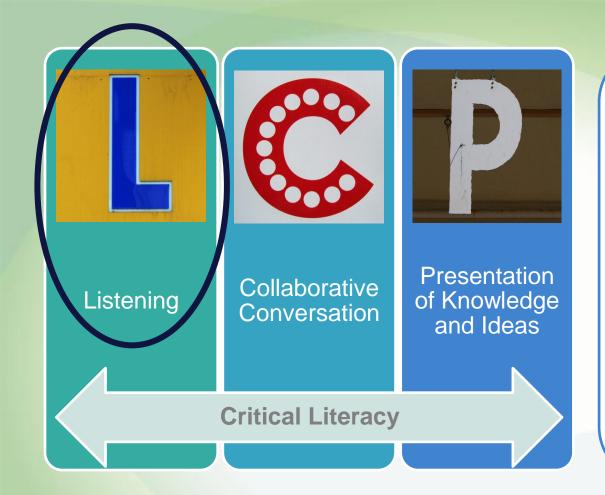
Sources for Texts



- Podcasts
- Audiobooks
- Wikimedia
- Speeches
- Read-alouds (where students don't see text)
- Other students
- Ted Talks

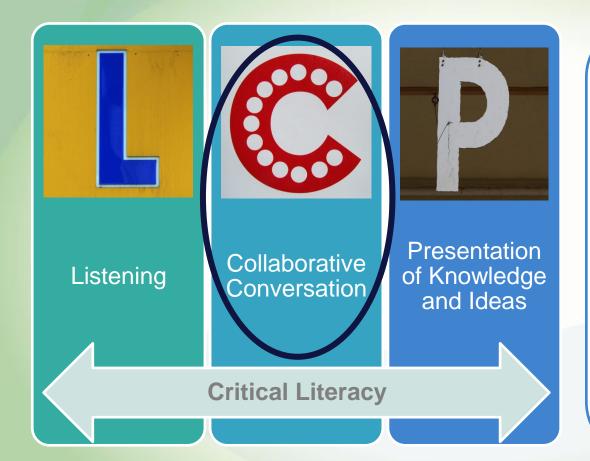
Assessment Strategies

- Student work
 - -Graphic Organizer
 - -Exit Ticket
- Teacher-generated questions
- Observation
- Student self-assessment



- 1. What does research say?
- 2. What should students know and be able to do?
- 3. How can this be taught?
- 4. How can this be assessed?

- What do we want students to learn?
- How will we know what they are learning?
- How will we respond when they don't learn?
- How will we respond if they already know it?



- What does research say?
- 2. What should students know and be able to do?
- 3. How can this be taught?
- 4. How can this be assessed?

How do you collaborate?

What type of collaborative conversations and discussions are part of your personal and professional life?

- One-on-one
- Small group
- Large group
- Digital synchronous or asynchronous



Benefits: Collaborative Conversations

Collaborative conversations benefit all students, but how often do collaborative conversations actually happen?

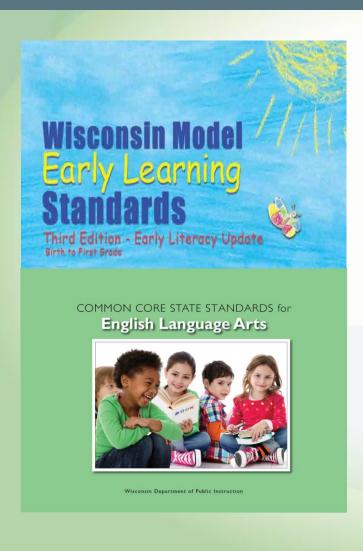
- Low-achieving and high-achieving students internalize knowledge and skills to independently work through challenging literacy tasks (Applebee, Langer, Nystrand, & Gamoran, 2003)
- English language learners build oral language and build knowledge (DaSilva Iddings, Risko, & Paula Rampulla, 2009)
- Discussion rarely took place and lasted an average of less than one minute (Nystrand, Gamoran, Kachur, & Prendergast, 1997)

Shifting Expectations

"One of the most important influences on all talk is the participants themselves - their expectations about interactions and their perceptions of each other" (Cazden, 2001).

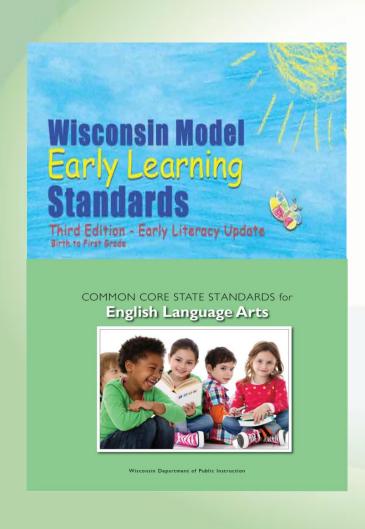


Academic Standards: Collaboration



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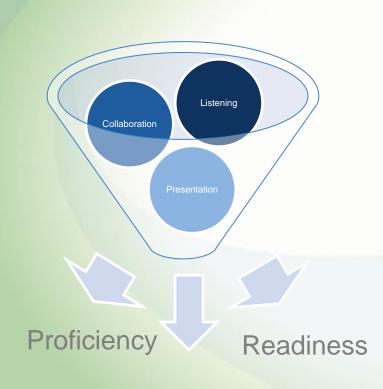
Academic Standards: Collaboration



Prepare for and participate effectively in a range of conversations and collaborations with diverse partners, building on others' ideas and expressing their own clearly and persuasively.

SL, CCR 1

Critical Literacy



Critical Literacy Students making real-life connections to texts with opportunities to read and engage with social issues. Teachers open "conversational space" for students to consider important issues through multiple perspectives.

(Lewison et al., 2002)



- 1. View video of discussion.
- 2. Take notes about productive and unproductive moves.

Ways to Add onto Each Other's
Thinking:
2-I agree with what said
because
disagree with what said
because
-Adding onto what said
-I can see's point, but
-I found another example of what
brought up on page
-I noticed some of the same things
did, but I also thought
-What in the book made you think that?
-Looking at that from a different
perspective
Imprehending - Fluency 9

http://middleschoolteachertoliteracy coach.blogspot.com/2013/05/moreguided-reading-anchor-charts.html

```
Textual Evidence Flor
Sentence Starters Voy
DOn page___, it said ...
2) The author wrote ...
3) The graphic showed ...
DAn example is...
5) In the text it said ...
  I know because...
```

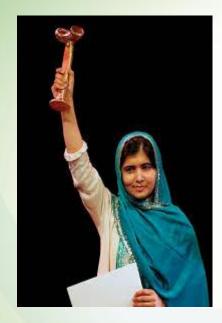
http://indulgy.com/post/zfYLAzGIB2/common-core-is-all-about-evidence-standard-on

Use reading and discussion to consider:

How do history, environment, and experience influence identity?

- Select and read a text. Annotate ideas related to the guiding question.
- 2. Select a collaborative move to focus on during discussion
- 3. Discuss the texts' messages about the guiding question
- 4. Debrief
 - To what extent did your discussion address the guiding question?
 - To what extent did you utilize the selected collaborative move?

Text Options



Malala Yousafzai's Nobel Prize acceptance

Text Video



Sherman Alexie

"Superman and Me"

Use reading and discussion to consider:

How do history, environment, and experience influence identity?

- Select and read a text. Annotate ideas related to the guiding question.
- 2. Select a collaborative move to focus on during discussion
- 3. Discuss the texts' messages about the guiding question
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 - To what extent did your discussion address the guiding question?
 - To what extent did you utilize the selected collaborative move?

How do we get there?

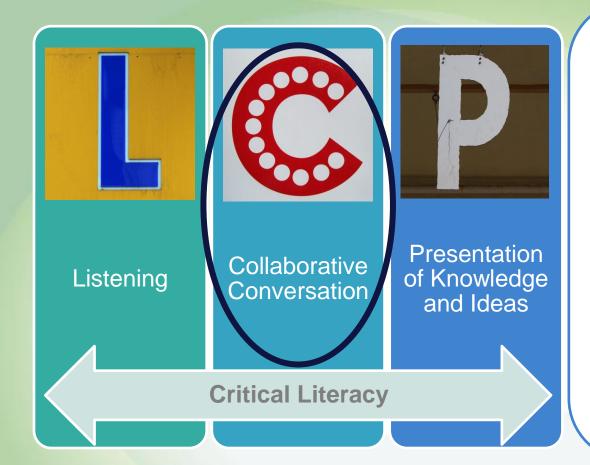
- Explicitly teach expectations
- Gradual release of responsibility



Assessment

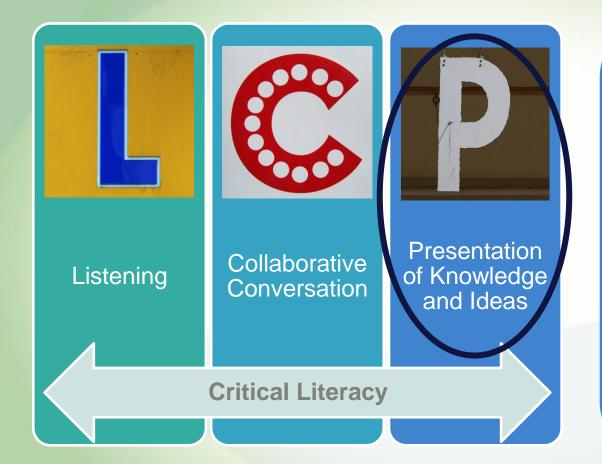
Checklists that students can use when conferring about their collaborative discussions and speaking and listening skills. Collaborative Discussions Name:							
			(V)	H	U)	8	
INDICATORS	WHAT IT LOOKS LIKE	WHAT IT SOUNDS LIKE	HARDLY	SOME	MOST 3	ALL 4	N/A EX
PREPARATION							
Has completed work prior to group work	Brings text/supplies/assignment to class Takes out text/supplies/assignment	There my calculator here." My notes are on my desk."					
Engages in learning	Arrives on time Puts electronics away Works with a wide range of students Takes a positive role in groups Shares materials Does equal share of the work Tracks progress towards goals/deadlines	"My cell is turned off." "How about if I work on and you work on ?" "may join our group." "You may use my book." "We need to in order to meet our goal."					
		PEAKING					
Gives evidence to support ideas	Makes eye contact Incorporates vocabulary expected of the content Reads a passage from the text that illustrates an idea Briegs another information source to support an idea Presents information in an organized way	"On pageit states" "I found another source that corroborates" "I found a source that challenges" "First Second Third" " was a cause of"					
Asks questions to generate discussion	 Makes eye contact Uses open-ended questions 	"How do?" "Why does?" "What do you think"					
Respects the opinions of others	Makes eye contact Allows others to finish speaking Comments on the idea, not the person Minimizes gestures	"Although I do not agree with 's idea, she gave several examples of why she thinks that." "Another way to look at it might be"					

- Observation notes
- Observation rubric
- Recording
- Student self-assessment



- What does research say?
- 2. What should students know and be able to do?
- 3. How can this be taught?
- 4. How can this be assessed?

- What do we want students to learn?
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- How will we respond if they already know it?



- What does research say?
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Wisconsin Educator Survey Data

Where do you need time, resources, and/or support?

 #1 Present ideas with strategic use of digital media and visual display appropriate to task, purpose, and audience.

How do students present knowledge?

What "speaking" opportunities do we give students to allow them to present their knowledge and ideas?



Presentation of Knowledge and Ideas

- Present to demonstrate what was learned:
 The only way we know whether a listener has heard, understood, synthesized, and evaluated orally presented information is in his/her response (speaking, including nonverbal cues, and/or writing). (Brownell, 2006).
- Present to demonstrate command of language
 It's not enough to learn rules of language [in isolation], grammar must be learned in context and applied in authentic speech and/or writing (Scarcella & Rumberger, 2000).

Responsiveness

Culture and discourse communities

- Sequence of events
- Turn-taking
- Language patterns

(Cazden, 2001; Gee, 2004)

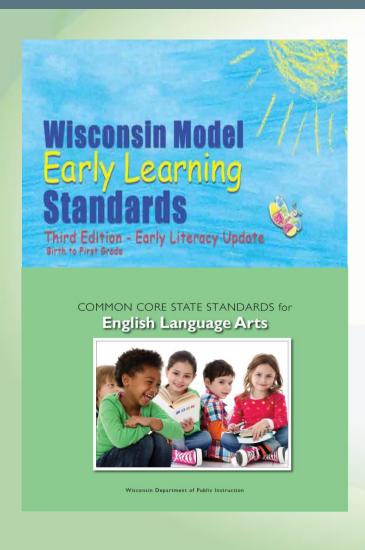
Write to Reflect:

What speaking behaviors are valued in your communities? What implications does that have for learners?

Responsiveness

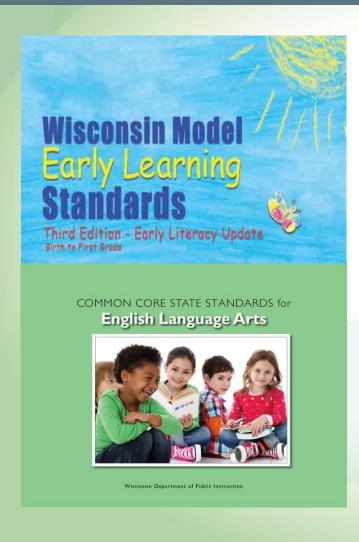


Academic Standards: Presentation of Knowledge & Ideas



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Academic Standards: Presentation of Knowledge & Ideas



At particular grades:

- What is meant by presentation?
- What are the expectations and opportunities (found in standards) for each grade level?

Consider:

- Audience
- Technology tools

Technology Tools for Presentation



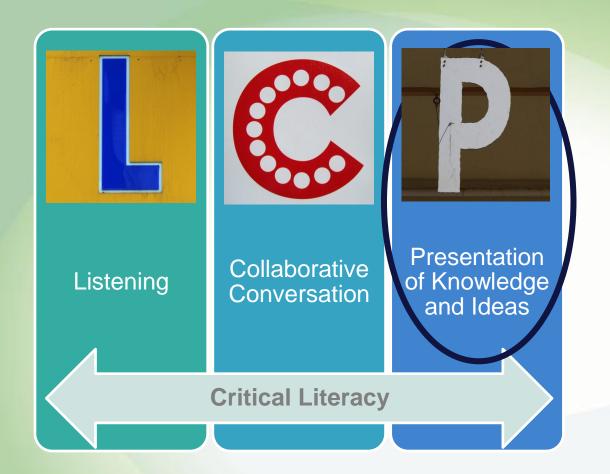
Technology Tools for Presentation

Writing Focus	Presentation Focus	Audio/Video Focus
Printing press	Google Slides	Voicethread
<u>Timeline</u>	<u>Prezi</u>	<u>Cowbird.com</u>
Weebly.com	PowerPoint	Printing press
Cowbird.com	Voicethread	*Podcasts
Storybird.com	http://piktochart.com/	https://animoto.com/

Assessment

- Group-developed rubric
- Record presentations
- Self-assessment
- Peer-assessment (simultaneously assessing listening skills)





- What does research say?
- What should students know and be able to do?
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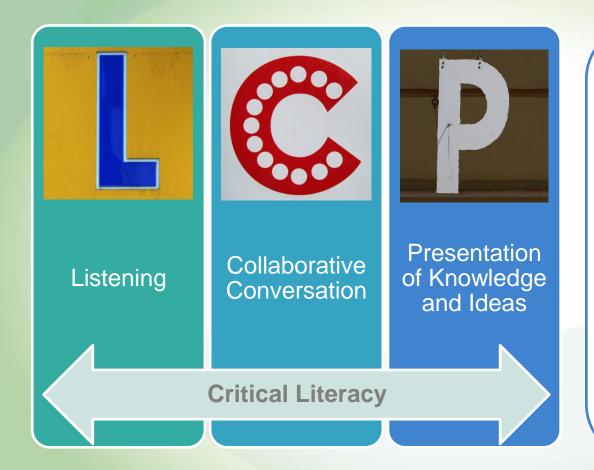
- What do we want students to learn?
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Intentional Instruction & Assessment

English language arts is an integrated discipline

Though the standards are separated into sections, the processes of reading, writing, speaking, listening, viewing and representing happen in a connected way, and are intended to be taught as such, in rich and authentic learning contexts. (CCSS, p.4)





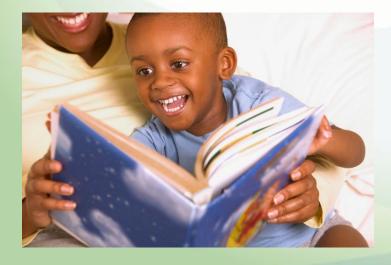
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Why Speaking & Listening?

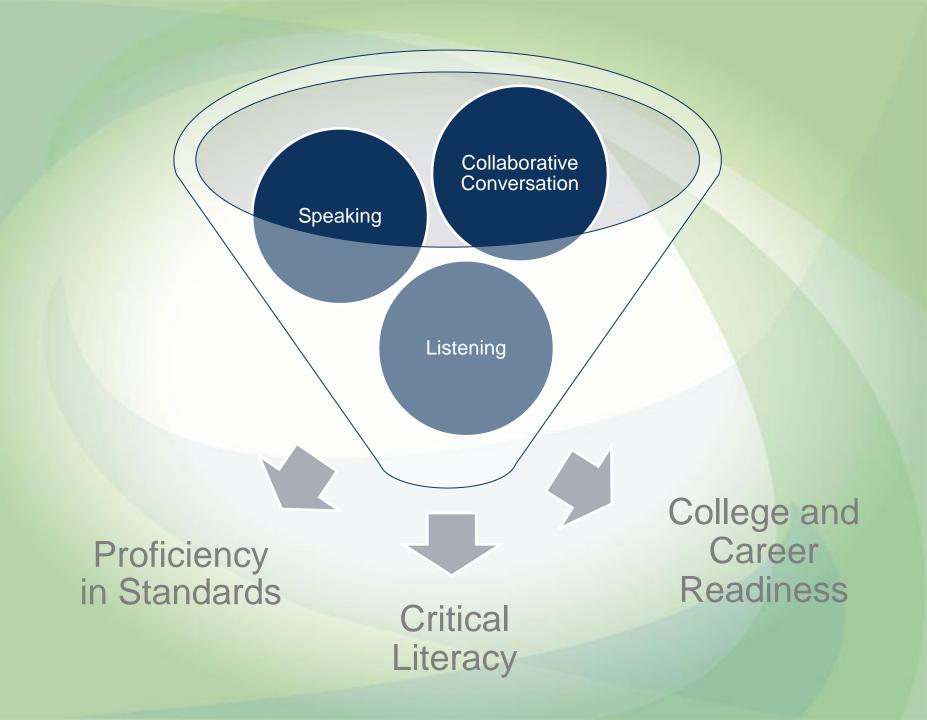


















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